

Patent Database Search Results: ACLM/"Friedel Crafts type" in US Patent Collection

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ACLM/"Friedel Crafts type"

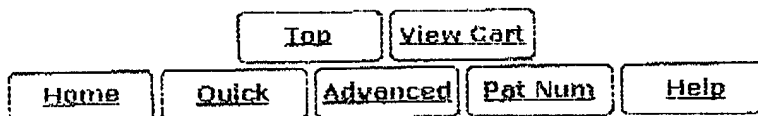
PAT. NO.	Title
1 5,196,630	T Process for the removal of catalyst residues from olefin polymerization products
2 5,196,607	T Process for preparing ketone enantiomer
3 4,918,143	T Polyphenylene ether resin composition
4 4,877,916	T Process for preparing polyalkyl tetrahydronaphthalenes
5 4,877,915	T Process for preparing polyalkyl tetrahydronaphthalenes
6 4,877,914	T Process for preparing polyalkyl tetrahydronaphthalenes
7 4,877,913	T Process for preparing polyalkyl tetrahydronaphthalenes
8 4,877,911	T Process for preparing polyalkyl tetrahydronaphthalenes
9 4,877,910	T Process for preparing polyalkyl tetrahydronaphthalenes
10 4,849,190	T Process for the production of hydrated alumina and process for the treatment of acid wastes
11 4,794,069	T Spirobenzanthracene phthalide compounds, processes for preparing same and color forming recording materials containing said compounds
12 4,777,288	T Process for preparing a 4,4-diphenylbutanoic acid derivative
13 4,443,353	T Aqueous bleaching agent with cleaning action
14 4,439,610	T Process for preparing triarylmethane derivatives
15 4,312,811	T Process for the production of substituted anthraquinones
16 4,220,740	T Process for producing stabilized polyoxymethylene
17 4,205,145	T Resins for printing inks
18 4,181,791	T Process for preparing aralkylene phenol resins prepared from phenols and aralkylene esters
19 4,127,710	T Copolymerization of a 1,3-cyclodiene and a linear conjugated diene
20 4,127,490	T Fiber finish compositions

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- 21 4,107,144 **T** Phenolic antioxidants with polymer tails
- 22 4,056,513 **T** Process for the preparation of terpene-phenol resins by three-stage reaction of phenol with carene using Friedel-Crafts or Lewis acid catalyst
- 23 4,045,458 **T** Process for preparing triarylmethane derivatives
- 24 4,036,842 **T** Process for preparing polycyclic heterocycles having a pyran ring
- 25 4,035,495 **T** Pyrrolobenzoxazines, pyrrolobenzothiazines and process therefor
- 26 4,020,260 **T** Novel hydrocarbon resins comprising 1,3-pentadiene, 1,5,9-cyclododecatriene and optionally monoolefin
- 27 3,997,706 **T** Process for the chloromethylation of styrene-divinylbenzene copolymers
- 28 3,956,357 **T** Manufacture of 2-cyano-propionate esters
- 29 3,954,897 **T** Process for preparing polymer oils and polymer oils prepared thereby
- 30 3,950,453 **T** Process for preparing petroleum resins
- 31 3,942,997 **T** Paint compositions containing liquid polymers
- 32 3,935,140 **T** Novel aqueous coating compositions
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